

Play value

Our Water Combination „Small Fish“ offers very special fun for big and small children. Installed in sand and equipped with a staircase, platform, a mushroom spring, water channels and a bucket wheel, it gives free reign to childhood fantasy in different role-playing games. Moreover the senses are stimulated and creativity is promoted by the elements water and sand. The two colourfully painted fish on the outer side of the platform also provide small playgrounds with an appealing and inviting appearance.



Fundamental characteristics

- Child-oriented dimensions according to ergonomic requirements
- The space-defining design and the natural surface appeal to the senses
- High-quality design
- Combination for role-playing games, „work“ play and activity
- Exercise activity: climbing up and around, pumping, jumping

Recommended for

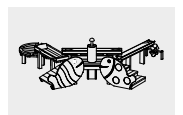
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar“

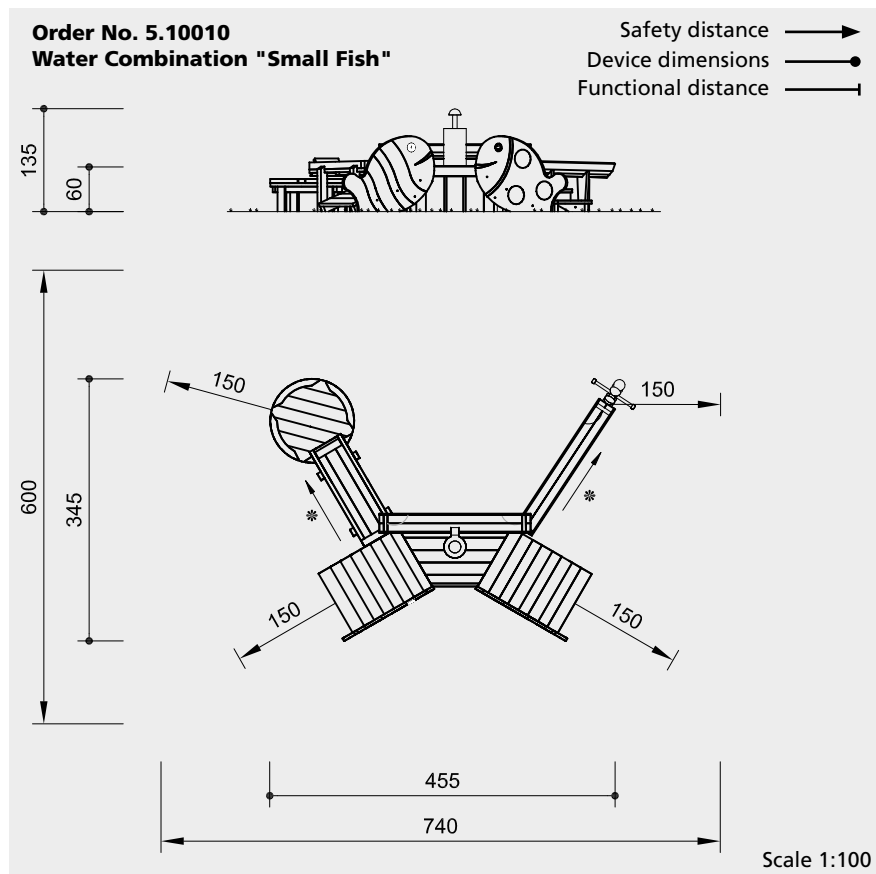
Planning information

Equipment marked with a pointing arrow * must be installed with a gradient of approx. 2% (= 2 cm on 1 m). This means that for planning, not only the height of the equipment but also the gradient must be taken into consideration.

Individual solutions for the water supply must be devised, depending on the plans. Up-to-date details on the connection for the water supply and other technical information is available to download as a table at our website www.richter-spielgeraete.de.

Water Combination "Small Fish"





Safety check according to DIN EN 1176

Components

- 1 Staircase
- 1 Ramp
each with fish-shaped side panel
- 1 Pedestal
- 1 Mushroom spring for „Small Fish“
with Winter lid
- 1 Small bucket wheel,
Order No. 5.15910
- 2 Triangular Channel with steel feet
- 1 Channel with steel feet and Shutter
- 1 Round mud table with steel feet

Installation information

Surfacing requirements

Platform

corresponding to a fall height of ≤ 0.60 m
(please refer to price list for more
detailed information)

Water mud equipment

No fall height according to standard;
staircase-like constructions may require
an examination of the fall height.
Recommendation: sand with drainage or
pavement with gully and corresponding
landscaping. Take into account that sand
is required for „playing in the mud“.

Foundations

Fish

6 items 30 x 30 x 30 cm
Excavation depth 50 cm

Triangular Channel

2 items 50 x 50 x 50 cm
Excavation depth 70 cm

Horizontal Channel

2 items 50 x 50 x 40 cm
Excavation depth 60 cm

Channel with Shutter

2 items 50 x 90 x 50 cm
Excavation depth 70 cm

Mud Table

2 items 50 x 100 x 50 cm
Excavation depth 70 cm

Small Bucket Wheel

1 item 50 x 90 x 30 cm
Excavation depth 70 cm

Attention:

**Exact measurements may vary; for
all installation dimensions refer to
current assembly instructions.**

Technical changes reserved.

Technical information

Equipment made of non-impregnated
mountain larch

Core-free

Sawn-timbers core-free, thus decreasing
occurrences of cracking and undesired
changes in shape



Tongue and groove

Tongue and groove planks made of
4 cm solid wood, highly resilient, no
trickling of dust / sand, protection
against direct rain



Plywood

Plywood made of mountain larch,
thickness ≥ 3 cm. High dimensional
stability. Weatherproof glued according
to DIN EN 13353:2011



Ground anchor

All parts used for anchoring to the
ground are made of hot-dip galvanised
steel or stainless steel



Roller bearings

High-quality roller bearings made
of chrome steel or stainless steel for
rotating elements, easy to maintain and
exchange, sealed



**For more detailed explanation of the
quality characteristics see price list.**

Colour

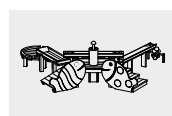
Solvent-free acrylic paints are used for
colouring; the wood is painted in a way
which allows the structure of the wood
to remain clearly visible

**For a description of the mushroom
spring and small bucket wheel, please
refer to the separate catalogue
pages.**

Dimensions

(small deviations possible)

Height	1.35 m
Platform height	0.60 m
Length	4.55 m
Width	3.45 m
Weight	600 kg



5.10010